	U	1	Document ID	Issue Date	Pages
1			US 7038811 B1	20060502	24
2			US 6272440 B1	20010807	15
3			US 6263291 B1	20010717	16
4			US 5432548 A	19950711	19

	U	1	Document ID	Issue Date	Pages
1			US 7038811 B1	20060502	24
2			US 6995870 B2	20060207	69
3			US 6961461 B2	20051101	23
4			US 6307961 B1	20011023	8
5			US 6157735 A	20001205	69
6			US 6043909 A	20000328	70

	Title	Current OR	Current XRef
1	Standardized device characterization	358/1.9	358/1.15; 382/165
2	System for distributing and controlling color reproduction at multiple sites	358/1.9	358/1.16
3	Apparatus and method for measurement, encoding and displaying of object color for digital imaging	382/164	345/426; 345/593; 382/167
4	User-interactive corrective tuning of color profiles	382/167	345/600; 358/518
5	System for distributing controlling color reproduction at multiple sites	382/167	358/1.9; 382/162
6	System for distributing and controlling color reproduction at multiple sites	358/504	358/518

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1		Haikin; John S.	X					X	
2		Holub; Richard A.	X						
3		MacKinnon; Nicholas B. et al.	X						
4		Balonon-Rosen; Mitchell R. et al.	X						
5		Holub; Richard A.	X						
6		Holub; Richard A.	X						

	Image Doc. Displayed	PT
1	US 7038811	
2	US 6995870	
3	US 6961461	
4	US 6307961	
5	US 6157735	
6	US 6043909	

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1	US 7038811	
2	US 6272440	
3	US 6263291	
4	US 5432548	

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1		Haikin; John S.	X						
2	.	Shakespeare; John et al.	X						
3		Shakespeare; John et al.	X						
4		Byen; Sang-Du et al.	X						

	Title	Current OR	Current XRef
1	Standardized device characterization	358/1.9	358/1.15; 382/165
2	Method and apparatus for measuring color and/or composition	702/85	250/559.04; 356/407; 356/408; 356/425; 356/73
3	Method and apparatus for measuring color and/or composition	702/85	250/226; 250/559.01; 356/407; 356/421; 356/425; 356/429
4	Apparatus for testing and adjusting audio/video signal waveforms in color television	348/180	348/126; 348/92

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Inventor Name Search Result

Your Search was:

Last Name = HAIKIN
First Name = JOHN S.

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08231912	5508718	150	04/25/1994	OBJECTIVE-BASED COLOR SELECTION SYSTEM	HAIKIN, JOHN S.
09165736	6449050	150	10/05/1998	CODE GENERATOR FOR PRINTER DRIVER	HAIKIN, JOHN S.
09357142	6512845	150	07/20/1999	ITERATIVE APPROXIMATION OF COLOR PATCH AREA	HAIKIN, JOHN S.
09360449	6919975	150	07/26/1999	CREATION OF REVERSE LOOK-UP TABLE	HAIKIN, JOHN S.
09440065	6704442	150	11/15/1999	COMPOSITE COLOR TRANSFORMATION USING CUSTOMIZED GAMUT MAPPINGS	HAIKIN, JOHN S.
09440067	6603879	150	11/15/1999	EMBEDDED GAMUT MAPPING ALGORITHM	HAIKIN, JOHN S.
09465450	6757893	150	12/17/1999	VERSION CONTROL SYSTEM FOR SOFTWARE CODE	HAIKIN, JOHN S.

Inventor Search Completed: No Records to Display.

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Haikin	john S.	Search

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